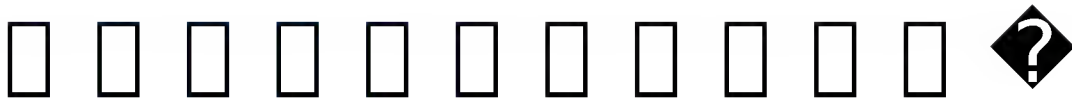
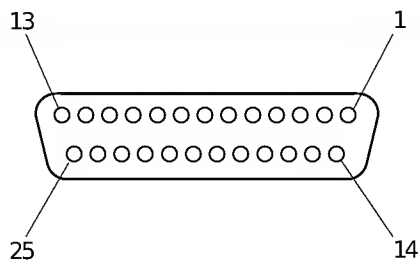


# HITACHI FLORA



**FLORA**

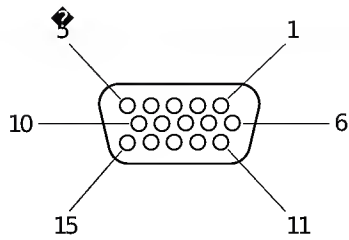


Pin	Signal	Direction	Notes
1	STROBE-N	Output	DATA0[7] DATA7[0] 00000000
2	DATA0	Input	0000000000000000
3	DATA1		
4	DATA2		
5	DATA3		
6	DATA4		
7	DATA5		
8	DATA6		
9	DATA7		
10	ACKLG-N	Output	0000000000000000
11	BUSY	Output	0000000000000000
12	PE	Output	0000000000000000
13	SLCT	Output	0000000000000000
14	AUTO FD-N	Output	0000000000000000 00
15	ERROR-N	Output	0000000000000000
16	INT-N	Output	0000000000000000
17	SLCT1-N-N	Output	00000000 DC1/DC3 00000000
18 ~ 25	GND	Output	00000000

0 : 0000000000000000 BCS 0000000000000000

#### ヒント

0 -N 000000000000000000000000  
0 000000000000000000000000



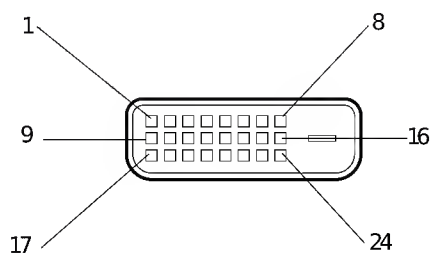
Pin	Signal	Direction	Notes
1	R	Input	Red
2	G	Input	Green
3	B	Input	Blue
4	NC	Input	No Connection
5	GND	Input	Ground
6	R-GND	Input	Red Ground
7	G-GND	Input	Green Ground
8	B-GND	Input	Blue Ground
9	+5V	Input	5V Supply
10	GND	Input	Ground
11	NC	Input	No Connection
12	SDA	Input	Serial Data
13	HSYNC	Input	Horizontal Sync
14	VSYNC	Input	Vertical Sync
15	SCL	Input	Serial Clock

ヒント

0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

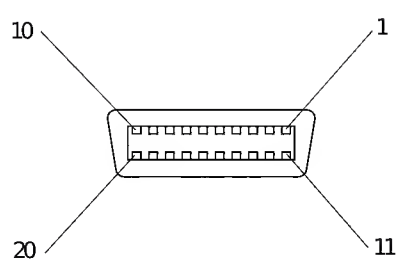


## DM 111111



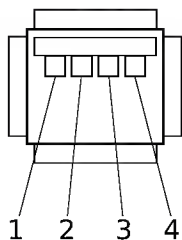
Pin	Signal	Signal
1	T.M.D.S. Data2-	T.M.D.S. 2-
2	T.M.D.S. Data2+	T.M.D.S. 2+
3	T.M.D.S. Data2 SHIELD	T.M.D.S. 2 SHIELD
4	Reserve	
5	Reserve	
6	DDC Clock	DDC
7	DDC Data	DDC
8	No Connect	
9	T.M.D.S. Data1-	T.M.D.S. 1-
10	T.M.D.S. Data1+	T.M.D.S. 1+
11	T.M.D.S. Data1 SHIELD	T.M.D.S. 1 SHIELD
12	Reserve	
13	Reserve	
14	+5V Power	+5V
15	Ground(for +5V)	(+5V)
16	Hot Plug Detect	
17	T.M.D.S. Data0-	T.M.D.S. 0-
18	T.M.D.S. Data0+	T.M.D.S. 0+
19	T.M.D.S. Data0 SHIELD	T.M.D.S. 0 SHIELD
20	Reserve	
21	Reserve	
22	T.M.D.S. Clock SHIELD	T.M.D.S. Clock SHIELD
23	T.M.D.S. Clock+	T.M.D.S. Clock +
24	T.M.D.S. Clock-	T.M.D.S. Clock -

DFP



Pin	Signal	Function	Notes
1	TX1 +	TMS (G) 00000000	00
2	TX1 -	TMS (G) 000000 -0	00
3	TX1 SHIELD	TMS 0000	—
4	TXC SHIELD	TMS 0000	—
5	TXC +	TMS 000000000000	00
6	TXC -	TMS 0000000000 -0	00
7	GND	DDC 000 GND	—
8	+5VDC	DDC 000 +5V	00
9	Reserved	00	—
10	Reserved	00	—
11	TX2 +	TMS (R) 00000000	00
12	TX2 -	TMS (R) 000000 -0	00
13	TX2 SHIELD	TMS 0000	—
14	TX0 SHIELD	TMS 0000	—
15	TX0 +	TMS (B) 00000000	00
16	TX0 -	TMS (B) 000000 -0	00
17	Reserved	00	—
18	SENSE	0000000000	00
19	DDC / SDA	DDC 000	000
20	DDC / SCL	DDC 000	00

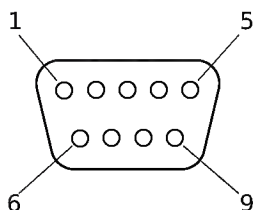
## USB



Pin	Signal	Color	Wiring
1	+5V	Green	Green
2	DATA-	Blue	Blue
3	DATA+	Red	Red
4	GND	White	White

ヒント

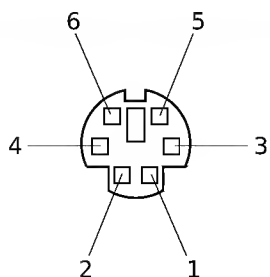
USB Universal Serial Bus



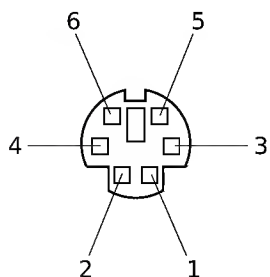
Pin	Signal	Color	Wiring
1	DxD	Green	Green
2	RD	Blue	Blue
3	TD	Red	Red
4	DTR	White	White
5	GND	Black	Black
6	DSR	Yellow	Yellow
7	RTS	Purple	Purple
8	CTS	Brown	Brown
9	RI	Pink	Pink

ヒント

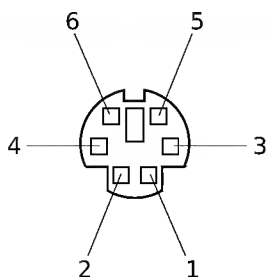
RS-232C



Pin	Signal	Width (mm)	Length (mm)
1	DATA (K/B)	0.127	0.127
2	NC	0.127	—
3	GND	0.127	—
4	+5V *	0.127	0.127
5	Clock (K/B)	0.127	0.127
6	NC	0.127	—

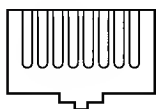


Pin	Signal	Width (mm)	Length (mm)
1	DATA (M5)	0.127	0.127
2	NC	0.127	—
3	GND	0.127	—
4	+5V	0.127	0.127
5	Clock (M5)	0.127	0.127
6	NC	0.127	—



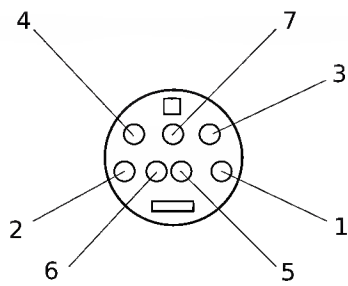
Pin	Signal	Color	Notes
1	DATA (M)	Blue	
2	DATA (K)	Orange	
3	GND	Green	
4	+5V	Red	
5	Clock (M)	Blue	
6	Clock (K)	Orange	

## LAN



Pin	Signal	Color	Notes
1	TD+	Blue	
2	TD-	Orange	
3	RD+	Blue	
4	GND	Green	
5	GND	Blue	
6	RD-	Orange	
7	GND		
8	GND		





□ □	□ □ □	□ □
1	GD	—
2	GD	—
3	Y□ □	□ □
4	C□ □	□ □
5	□ □	—
6	□ □	—
7	□ □ □ □ □ □ □	□ □